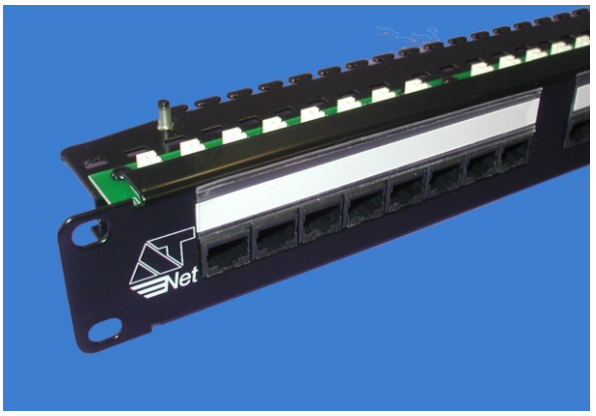
datasheet

Category 5e Patch Panels

Part of a wide range of structured cabling products, these Category 5e patch panels may be used with matching Category 5e linejacks or as discrete components.

Available in 16 and 24 port, and twin deck 32 and 48 port variants. All are fully compliant to ANSI/TIA/EIA 568B2.1 and ISO 11801:2000 standards and feature a robust, high quality metal construction with integral cable management providing a quick fit cable tie fixing point for each port.

The panels use Krone style IDC connections which are colour coded to T568B.



Each panel is supplied with a fixing and earth kit plus a self adhesive label field for individual port identification.

The upper mounting plate of the 'Twin Deck' variants is easily removable for access to the lower wiring points.

Rear of 48 port patch panel showing IDC connections, pcb colour coding, integral cable management and quick release supports.

Technical Summary

Compliant Standards	ANSI/TIA/EIA 568B2.1 ISO 11801:2000
Dimensions 16 and 24 port: 32 and 48 port:	Standard 19" rackmount, 1U high 1.5 U high
Colour	Black semi-gloss
Wire termination	Krone style IDC - colour coded to 568B
Cable management	Quick fit cable tie fixing point per port
RJ45 sockets	8 position, 8 contact socket Gold plated contacts
Accessories	Supplied with cable ties, 4 cagenuts and fixing bolts plus earthing kit
Labelling	Adhesive labeling strips provided

Ordering Information

Description	Part No.	Carton Multiple
16 Port Patch Panel	9PAN204331	10
24 Port Patch Panel	9PAN204381	10
32 Port (twin deck) Patch Panel	9PAN 204361	10
48 Port (twin deck) Patch Panel	9PAN204371	10

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